

X-RIC Management Module (Screen Templates)

X-RIC Type:

Planned Add (COP)

XPLANADD

Temporary

XTEMP

Not Supported

XNS

Quit

COP X-RIC Module

Hull:

Fiscal Year of the
Availability:

Type of Availability:

XPLANADD 001

X-RIC Nomenclature:

X-RIC characteristics:

COP X-RIC Module

Hull:

Fiscal Year of the
Availability:

Type of Availability: **APL** **ADD ---**

X-RIC Nomenclature: Planned Installation item for AOE-4
FY2001 TAV.
X-RIC characteristics:

NOTE: "Characteristics" portion of X-RIC records Type B and C shall read similar to: This temporary X-RIC is to document a planned equipment installation for the AOE-4 FY2001 TAV. SUPSHIPS Puget Sound is the Naval Supervising Activity (NSA) responsible for provisioning and validation of this item. Upon receipt of validated installation information, Puget Sound Naval Shipyard, the CDM, will replace this X-RIC with a valid APL, or place holder for non-APL worthy equipment. More information may be available from associated Logistics Support Information (OMMS LSD, SCLISIS Type 3)

Search

Submit

Quit

COP X-RIC Module

Hull:

Fiscal Year of the
Availability:

Type of Availability:

X-RIC Nomenclature: Planned Installation item for AOE-4

X-RIC Characteristics: This temporary X-RIC is to document a planned equipment installation for the AOE-4 FY2001 TAV. SUPSHIPS Puget Sound is the Naval Supervising Activity (NSA) responsible for provisioning and validation of this item. Upon receipt of validated installation information, Puget Sound Naval Shipyard, the CDM, will replace this X-RIC with a valid APL, or place holder for non-APL worthy equipment. More information may be available from associated Logistics Support Information (OMMS LSD, SCLSIS Type 3) records.

Temporary X-RIC Module

APL

Category:

Category

A green rectangular button with a black downward-pointing triangle on the right side.

Quit

Temporary X-RIC Module

**APL
Category:**

Category

Controller
Electronics
Motor
Ordnance
Pump
Valve

Quit

Temporary X-RIC Module

APL

Motor

Category ~~TEMP~~ _ _ _ _ _

X-RIC NOMEN: **MOTOR, TEMPORARY ASSIGNMENT**

X-RIC Characteristics

Manufacture:

Manufacture ID:

Model:

Drawing:

HP:

Volts:

Amps:

Frame:

RPM:

NSN:

Search

Submit

Quit

Not Supported X-RIC Module

APL

Category

Electronics

Category: XNS

X-RIC NOMEN: COMPUTER, LAPTOP

X-RIC Characteristics

Manufacture:

Manufacture ID:

Model:

Drawing:

HP:

Volts:

Amps:

Frame:

RPM:

NSN:

No Rows Found

OK

**A XRIC already exists for
this Availability. Select
OK to see Number**

OK

No Rows Found

OK

The following items were found

RIC/XRIC	Status	Nomenclature
437526980	C	Motor, 3.5hp
XTEMP0016	V	Motor, 3.5hp 220VAC
438259316	V	Motor Electric, 35hp
XNS000094	V	Motor, 220VAC 3600RPM

Detail

Quit

- If the details for a traditional RIC are being requested, the user is taken to the traditional RIC Nomenclature Screen.
- Once on that screen, selecting Quit, takes the user back to the previous list of matching RICS/XRICS
- If the details for an XRIC are being requested, the user is taken to the next screen.
- Once on that screen, selecting Quit, takes the user back to the previous list of matching RICS/XRICS

Temporary X-RIC Module

APL

Motor

Category:XTEMP0016

X-RIC NOMEN: **MOTOR, TEMPORARY ASSIGNMENT**

X-RIC Characteristics

Manufacture:	General Electric
Manufacture ID:	
Model:	275-15B
Drawing:	
HP:	3.5HP
Volts:	220VAC
Amps:	
Frame:	
RPM:	
NSN:	

Originator

Hulls

Contact NAVICP

REF-CFF

Quit

Originator

Name: Rodney Samuels

Activity: AMSEC LLC

Phone: (757) 888-1234

Email: Samuels@yahoo.com

Email

Quit

mail application is started and recipient's email address
is pre-filled

[Click here to continue](#)

<u>Class</u>	<u>HSC</u>	<u>EFD</u>	
SSN21	41253		HP Brine Pump
DDG51	423579	Diesel Fuel Oil Pump	
Detail		Quit	

Displays standard Ref-CFF detail Screen

Selecting Quit from the Ref-CFF, returns the
User back to the previous list.

Click to continue

Class	STHN	CDM
SSN21	SSN22	Neal Gilbert
DDG51	DDG54	Darlene Robertson

Email

Quit

mail application is started and recipient's email address
is pre-filled

Click to continue